

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(electromagnetic\$ with valve\$) and (clock\$ with frequenc\$) and (pwm\$ or pulse\$) and (fuel\$ with inject\$) and hetero\$	0

Database: US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:	<input type="text" value="L30"/>	<input type="button" value="Refine Search"/>
<input type="button" value="Recall Text"/>		<input type="button" value="Clear"/>
<input type="button" value="Interrupt"/>		

Search History

DATE: Friday, February 09, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
	side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;			
	OP=OR			
<u>L30</u>	(electromagnetic\$ with valve\$) and (clock\$ with frequenc\$) and (pwm\$ or pulse\$) and (fuel\$ with inject\$) and hetero\$		0	<u>L30</u>
<u>L29</u>	(electromagnetic\$ with valve\$) and (clock\$ with frequenc\$) and (pwm\$ or pulse\$) and @ad<=20030206 and (fuel\$ with inject\$) and hetero\$		0	<u>L29</u>
<u>L28</u>	(electromagnetic\$ with valve\$) and (clock\$ with frequenc\$) and (pwm\$ or pulse\$) and @ad<=20030206 and l25		0	<u>L28</u>
<u>L27</u>	L25 and l1 and @ad<=20030206		0	<u>L27</u>
<u>L26</u>	L25 and @ad<=20030206		155	<u>L26</u>
<u>L25</u>	(fuel\$ with inject\$ with valve) and hetero\$		261	<u>L25</u>

<u>L24</u>	l22 and hetero\$	0	<u>L24</u>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L23</u>	l22 and hetero\$	0	<u>L23</u>
<u>L22</u>	(6209522 6422203)![PN]	2	<u>L22</u>
	<i>DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L21</u>	("6792916" "EP 1298307A") [ABPN1,NRPN,PN]	2	<u>L21</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L20</u>	L18	2	<u>L20</u>
	<i>DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L19</u>	("6792916" "EP 1298307A") [URPN]	0	<u>L19</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L18</u>	L16	2	<u>L18</u>
<u>L17</u>	L16 and hetero\$	0	<u>L17</u>
<u>L16</u>	6792916.pn.	2	<u>L16</u>
<u>L15</u>	9792916.pn.	0	<u>L15</u>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L14</u>	("6792916") [URPN]	0	<u>L14</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L13</u>	L7	1	<u>L13</u>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L12</u>	(6422203 6209522)![PN]	2	<u>L12</u>
<u>L11</u>	("6792916") [PN]	1	<u>L11</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L10</u>	L7	1	<u>L10</u>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L9</u>	("6792916") [URPN]	0	<u>L9</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L8</u>	L7	1	<u>L8</u>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L7</u>	6792916.pn.	1	<u>L7</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L6</u>	L5 and (vehic\$ or car\$ or automobile)	5	<u>L6</u>
<u>L5</u>	L4 and ((modulat\$ or chang\$ or edit\$ or var\$) near2 frequenc\$)	11	<u>L5</u>
<u>L4</u>	L2 or L3	121	<u>L4</u>
<u>L3</u>	"electromagnetic valve" and (clock with frequenc\$) and (pwm or pulse\$) and @pd<=20030206	116	<u>L3</u>
<u>L2</u>	L1	116	<u>L2</u>

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L1 "electromagnetic valve" and (clock with frequenc\$) and (pwm or pulse\$) and
@ad<=20030206

116 L1

END OF SEARCH HISTORY

Recent Searches[Close window](#) | [Help](#)Add terms to your search using: **AND**

5. ("ELECTROMAGNETIC valve") AND ("heterodyne frequency" AND (pwm OR pulse*))

0 result

[Add to Search](#)[Set Up Alert](#) *Database:* Multiple databases...*Limit results to:* full text, scholarly*Look for terms in:* Citation and abstract*Publication type:* Scholarly journals

4. ("ELECTROMAGNETIC valve") AND ("heterodyne frequency" AND (pwm OR pulse*))

0 result

[Add to Search](#)[Set Up Alert](#) *Database:* Multiple databases...*Limit results to:* full text, scholarly*Look for terms in:* Citation and abstract*Publication type:* Scholarly journals

3. ("ELECTROMAGNETIC valve") AND ("heterodyne frequency" AND (pwm OR pulse*))

0 result

[Add to Search](#)[Set Up Alert](#) *Database:* Multiple databases...*Limit results to:* full text*Look for terms in:* Citation and abstract*Publication type:* All publication types

2. ("fuel inject valve") AND ("heterodyne frequency" AND (pwm OR pulse*))

0 result

[Add to Search](#)[Set Up Alert](#) *Database:* Multiple databases...*Limit results to:* full text*Look for terms in:* Citation and abstract*Publication type:* All publication types

1. ("fuel inject valve") AND ("heterodyne frequency" AND (pwm OR pulse*))

0 result

[Add to Search](#)[Set Up Alert](#) *Database:* Multiple databases...*Look for terms in:* Citation and abstract*Publication type:* All publication types[Close window](#) | [Help](#)

Fri, 9 Feb 2007, 9:05:25 AM EST

Search Query Display

Recent Search Queries

Results

#1	((fuel* <sentence> inject* <sentence> valve*) <and> (hetero* <sentence> frequenc*) <and> (pwm* <or> pulse*)) <in> pdfdata <and> (pyr >= 1950 <and> pyr <= 2003)	0
#2	((fuel* <sentence> inject* <sentence> valve*) <and> (hetero* <sentence> frequenc*) <and> (pwm* <or> pulse*)) <in> pdfdata	

Hit List

First Hit Your wildcard search against 10000 terms has yielded the results below.

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The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 10 of 21 returned.

1. Document ID: US 20060208169 A1

L1: Entry 1 of 21

File: PGPB

Sep 21, 2006

PGPUB-DOCUMENT-NUMBER: 20060208169

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060208169 A1

TITLE: VEHICULAR RESTRAINT SYSTEM CONTROL SYSTEM AND METHOD USING MULTIPLE OPTICAL IMAGERS

PUBLICATION-DATE: September 21, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Breed; David S.	Boonton Township	NJ	US
DuVall; Wilbur E.	Kimberling City	MO	US
Johnson; Wendell C.	Kaneohe	HI	US

US-CL-CURRENT: 250/221

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC	Drawn D
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2. Document ID: US 20050046584 A1

L1: Entry 2 of 21

File: PGPB

Mar 3, 2005

PGPUB-DOCUMENT-NUMBER: 20050046584

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050046584 A1

TITLE: Asset system control arrangement and method

PUBLICATION-DATE: March 3, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Breed, David S.	Boonton Township	NJ	US

US-CL-CURRENT: 340/825.72; 280/735, 340/5.71, 455/420[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D.](#) 3. Document ID: US 20040225429 A1

L1: Entry 3 of 21

File: PGPB

Nov 11, 2004

PGPUB-DOCUMENT-NUMBER: 20040225429

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040225429 A1

TITLE: Method for controlling an electromagnetic valve, in particular for an automatic transmission of a motor vehicle

PUBLICATION-DATE: November 11, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Keim, Norbert	Loechgau		DE
Ott, Christof	Asperg		DE
Bayha, Wulf-Siegfried	Stuttgart		DE
Krohn, Martin	Weinstadt		DE
Huber, Bernd	Schorndorf		DE
Dorfschmid, Jens	Frickenhausen		DE
Semler, Juergen	Alfdorf		DE

US-CL-CURRENT: 701/51[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D.](#) 4. Document ID: US 20040215382 A1

L1: Entry 4 of 21

7050897 File: PGPB

Oct 28, 2004

PGPUB-DOCUMENT-NUMBER: 20040215382

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040215382 A1

TITLE: Telematics system

PUBLICATION-DATE: October 28, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Breed, David S.	Boonton Township	NJ	US
DuVall, Wilbur E.	Kimberling City	MO	US
Johnson, Wendell C.	Kanehoe	HI	US

US-CL-CURRENT: 701/45

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Dra
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→ 5. Document ID: US 20040039509 A1

L1: Entry 5 of 21

File: PGPB

Feb 26, 2004

PGPUB-DOCUMENT-NUMBER: 20040039509

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040039509 A1

TITLE: Method and apparatus for controlling a vehicular component

PUBLICATION-DATE: February 26, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Breed, David S.	Boonton Township	NJ	US

US-CL-CURRENT: 701/45

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Dra
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→ 6. Document ID: US 20030009270 A1

L1: Entry 6 of 21

File: PGPB

Jan 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030009270

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030009270 A1

TITLE: Telematics system for vehicle diagnostics

PUBLICATION-DATE: January 9, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Breed, David S.	Boonton Township	NJ	US

US-CL-CURRENT: 701/29; 340/425.5, 340/438

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Dra
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→ 7. Document ID: US 20030005759 A1

L1: Entry 7 of 21

File: PGPB

Jan 9, 2003

PGPUB-DOCUMENT-NUMBER: 20030005759

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030005759 A1

TITLE: Wireless sensing and communication system of roadways

PUBLICATION-DATE: January 9, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Breed, David S.	Boonton Township	NJ	US
DuVall, Wilbur E.	Kimberling City	MO	US
Johnson, Wendell C.	Signal Hill	CA	US

US-CL-CURRENT: 73/146

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn D](#)

8. Document ID: US 20020121132 A1

L1: Entry 8 of 21

File: PGPB

Sep 5, 2002

PGPUB-DOCUMENT-NUMBER: 20020121132

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020121132 A1

TITLE: Vehicle wireless sensing and communication system

PUBLICATION-DATE: September 5, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Breed, David S.	Boonton Township	NJ	US
Johnson, Wendell C.	Signal Hill	CA	US
Castelli, Vittorio	Yorktown Heights	NY	US
Seitz, William E.	Bedford	NH	US
DuVall, Wilbur E.	Kimberling City	MO	US

US-CL-CURRENT: 73/146

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn D](#)

9. Document ID: US 20010028456 A1

L1: Entry 9 of 21

File: PGPB

Oct 11, 2001

PGPUB-DOCUMENT-NUMBER: 20010028456

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010028456 A1

TITLE: Exposure method, exposure apparatus, and method for producing device

PUBLICATION-DATE: October 11, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Nishi, Kenji	Yokohama-shi		JP

US-CL-CURRENT: 356/400; 356/500[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#) 10. Document ID: US 7164117 B2

L1: Entry 10 of 21

File: USPT

Jan 16, 2007

US-PAT-NO: 7164117

DOCUMENT-IDENTIFIER: US 7164117 B2

TITLE: Vehicular restraint system control system and method using multiple optical imagers

PRIOR-PUBLICATION:

DOC-ID	DATE
US 20060208169 A1	September 21, 2006

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

Terms	Documents
(ELECTROMAGNETIC\$ WITH VALVE\$) AND (HETERODYNE\$ WITH FREQUENC\$) AND (PWM\$ OR PULS\$)	21

Display Format: [Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)

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Generate OACS				

Search Results - Record(s) 11 through 20 of 21 returned.

11. Document ID: US 7126689 B2

L1: Entry 11 of 21

File: USPT

Oct 24, 2006

US-PAT-NO: 7126689

DOCUMENT-IDENTIFIER: US 7126689 B2

TITLE: Exposure method, exposure apparatus, and method for producing device

PRIOR-PUBLICATION:

DOC-ID DATE

US 20010028456 A1 October 11, 2001

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Dra
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12. Document ID: US 7050897 B2

L1: Entry 12 of 21

File: USPT

May 23, 2006

US-PAT-NO: 7050897

DOCUMENT-IDENTIFIER: US 7050897 B2

TITLE: Telematics system

PRIOR-PUBLICATION:

DOC-ID DATE

US 20040215382 A1 October 28, 2004

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Dra
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13. Document ID: US 6850824 B2

L1: Entry 13 of 21

File: USPT

Feb 1, 2005

US-PAT-NO: 6850824

DOCUMENT-IDENTIFIER: US 6850824 B2

TITLE: Method and apparatus for controlling a vehicular component

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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14. Document ID: US 6758089 B2

L1: Entry 14 of 21

File: USPT

Jul 6, 2004

US-PAT-NO: 6758089

DOCUMENT-IDENTIFIER: US 6758089 B2

TITLE: Wireless sensing and communication system of roadways

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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15. Document ID: US 6738697 B2

L1: Entry 15 of 21

File: USPT

May 18, 2004

US-PAT-NO: 6738697

DOCUMENT-IDENTIFIER: US 6738697 B2

TITLE: Telematics system for vehicle diagnostics

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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16. Document ID: US 6662642 B2

L1: Entry 16 of 21

File: USPT

Dec 16, 2003

US-PAT-NO: 6662642

DOCUMENT-IDENTIFIER: US 6662642 B2

TITLE: Vehicle wireless sensing and communication system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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17. Document ID: US 6373972 B1

L1: Entry 17 of 21

File: USPT

Apr 16, 2002

US-PAT-NO: 6373972

DOCUMENT-IDENTIFIER: US 6373972 B1

TITLE: Microbe and cell function control device, a microbial ecology detector device, and a method of controlling a microbe and cell function control device

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn De](#)

18. Document ID: US 5141391 A

L1: Entry 18 of 21

File: USPT

Aug 25, 1992

US-PAT-NO: 5141391

DOCUMENT-IDENTIFIER: US 5141391 A

TITLE: Active control of unsteady motion phenomena in turbomachinery

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn De](#)

19. Document ID: US 5082421 A

L1: Entry 19 of 21

File: USPT

Jan 21, 1992

US-PAT-NO: 5082421

DOCUMENT-IDENTIFIER: US 5082421 A

TITLE: Active control of unsteady motion phenomena in turbomachinery

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn De](#)

20. Document ID: US 5005353 A

L1: Entry 20 of 21

File: USPT

Apr 9, 1991

US-PAT-NO: 5005353

DOCUMENT-IDENTIFIER: US 5005353 A

** See image for Certificate of Correction **

TITLE: Active control of unsteady motion phenomena in turbomachinery

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn De](#)

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Terms	Documents
(ELECTROMAGNETIC\$ WITH VALVE\$) AND (HETERODYNE\$ WITH FREQUENCY\$) AND (PWM\$ OR PULS\$)	21

Display Format: [Change Format](#)

Hit List

First Hit Your wildcard search against 10000 terms has yielded the results below.

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<input type="button" value="Clear"/>	<input type="button" value="Generate Collection"/>	<input type="button" value="Print"/>	<input type="button" value="Fwd Refs"/>	<input type="button" value="Bkwd Refs"/>
<input type="button" value="Generate OACS"/>				

Search Results - Record(s) 21 through 21 of 21 returned.

21. Document ID: US 4967550 A

L1: Entry 21 of 21

File: USPT

Nov 6, 1990

US-PAT-NO: 4967550

DOCUMENT-IDENTIFIER: US 4967550 A

TITLE: Active control of unsteady motion phenomena in turbomachinery

<input type="button" value="Full"/>	<input type="button" value="Title"/>	<input type="button" value="Citation"/>	<input type="button" value="Front"/>	<input type="button" value="Review"/>	<input type="button" value="Classification"/>	<input type="button" value="Date"/>	<input type="button" value="Reference"/>	<input type="button" value="Sequences"/>	<input type="button" value="Attachments"/>	<input type="button" value="Claims"/>	<input type="button" value="KWC"/>	<input type="button" value="Draw. Ds"/>
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<input type="button" value="Clear"/>	<input type="button" value="Generate Collection"/>	<input type="button" value="Print"/>	<input type="button" value="Fwd Refs"/>	<input type="button" value="Bkwd Refs"/>	<input type="button" value="Generate OACS"/>
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Terms	Documents
(ELECTROMAGNETIC\$ WITH VALVE\$) AND (HETERODYNE\$ WITH FREQUENCY\$) AND (PWM\$ OR PULS\$)	21

Display Format: [-]

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